1. DATE - TIME GROUP 16 October 53 17/02302	2. LOCATION  Presque Isle, litine			
3. SOURCE	10. CONCLUSION  DEFOTRULTO ENT REFERENCE OR BENDS			
4. NUMBER OF OBJECTS Twenty-Five	Interception attempted with negative results. Electronic emper conclusion. Probably some undetermined type of electronic			
5. LENGTH OF OBSERVATION 2 1/4 Hours	11. BRIEF SUMMARY AND AMALYSIS At 17/0200Z, Oct 53, Lipestone AFB, GCA Station alebted I-I			
6. TYPE OF OBSERVATION Ground-Radar	seen on LAFR, FPI scope. PAI FD GCA personnel picked up approx 25 targets on TPI cont a travaling in a S direction at an estimated speed of 30 100 min. Sources stated that the			
7. COURSE South	25 objects were observed of scope at liregular intervals in groups of 3-8.			
8. PHOTOS D Yes				
9. PHYSICAL EVIDENCE				

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Spunds like a meteor. Perhaps the object was IDENTIFIED as a meteor, therefore no longer of interest to the news media.

Ac ten minutes past midnight, October 19, 1978, a National Alvinos DC-6, just out or a compared the Conowings Dam, The pilot had just reported his position and estimated arrived first lee hung up the inference and scated had be a routine milk run to the National Mirror. The croads later he found himself configurated as a possible raid-air collision. A sking, class much object sit out of a tola layer of clauds a manifest with a resulting at him. The co-plot filipped on the wing lights as a warming in return the object and blinding beam of write light fate the object at the big DD-3 into a cive or fall not return the object that and campat remained that she past overhead and venished. The story of this unitertified lighty object that an arrow of this unitertified lighty object that a product that a recompared to run a commercial airlines known the sense and morning. It can be only one edition. Then to we taken out, and it this not appear in any other paper, nor did it appear on any news when although such an incident was front-page nows. It is obvious from this that censorship had taken place.

1. DATE - TIME GROUP  29 Outober 53 30/02352	2. LOCATION  Presque Isle, Maine				
3. SOURCE	10. CONCLUSION Astronomical (1977)				
4. NUMBER OF OBJECTS Cine					
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS				
5 Gecomis	Very bright yellow orange object with trill of sports observed for 5 seconds. Initial observation at 40 deg elevation 40 deg asimuth. Disappeared at 40 deg elevation 45 deg asimut Ten minutes prior to this observation and additional object				
6. TYPE OF OBSERVATION Ground-Visual					
7. COURSE Not Reported	similar in appearance was chastved by Tower personnal who regarded the object as a seteor.				
8. PHOTOS					
CON-					
9. PHYSICAL EVIDENCE					
IN Yes					

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

WPA 023 AYDA 017 | Wilher

TYE DO 4

JEPSN 041

PP JEDEN JEDUP JEPSN 333

DE JEPSN 7ØA

P 3@175@Z ZNJ

3100753 01 422 Sillian
3100753 01 422 Sillian
3100753 01 422

FM OFFICER IN CHARGE FLIGHT 3-G 4602D AISS PRESQUE ISLE AFB MAINE

TO JEDEN/COMDR ADC ENT AFE COLORADO SPGS COLO

JEDNP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFB ONIO

INFO JEPSN/DIRECTOR OF INTELLIGENCE 32D AIR DIVISION HANCOCK AFB

EASTWOOD STA 6 SYRACUSE NY UNCLASSIFIED

JEDEN/COMDR 4602D AIR INTELLIGENCE SERVICE SQ ENT AFE COLO SPGS COLO

/\*\*

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/\*

CMA FOL INFO IS HEREBY SEM COLON 1 (A) BASEBALL BAT SHAPE PD 1 (B)

APPLY SIZE COMPARABLE TO ENSZLAGE OF BAYER-36 RD 1 (C) VELLON OPANCE CMA

APRX SIZE COMPARABLE TO FUSZLAGE OF BAKER-36 PD 1 (C) YELLOW ORANGE CMA
VERY BRIGHT PD 1 (D) ONE PD 1 (E) NEGATIVE PD 1 (F) EDGES SHARP OUTLINED
PD 1 (G) SHORT TAIL OF SPARKS OBSR PD 1 (H) NEGATIVE PD 1 (I)
NEGATIVE PD 2 (A) NEGATIVE PD 2 (B) APRX ELEVATION 40 CMA AZIMUTH 40
PD 2 (C) APRX ELEVATION 35 CMA AZIMUTH 45 PD 2 (D) STRAIGHT FLIGHT PATH
PD 2 (E) SUDDEN CMA COMPL DISAPPEARENCE PD 2 (F) FIVE SECONDS PD
3 (A) GROUND VISUAL PD 3 (B) NEGATIVE PD 3 (C) NEGATIVE PD 4 (A)
300235 OCT53 PD 4 (B) NIGHT PD 5 CON TWR PIAFB CMA HKGB 5842 PD 6 (A)

-2 MOV 1953

NEGATIVE PD 6 (B) A/2C HAROLD MOSS CMA 1974-1 AACS DET CMA CON TWR OPR CMA RELIABILITY FAIR PD 7 (A) MANY STARS CMA SCATTERED CLOUDS CMA GOOD VISIBILITY PD 7 (B) WINDS COLON 4630 FT CMA 130 DEGREES CMA 16 KNOTS LD 977@ FT CMA 23@ DEGREES CMA 22 KNOTS PD 1837@ FT CMA 23@ DEGREES CMA 44 KNOTS PD 23732 FT CMA 220 DEGREES CMA 62 KNOTS PD 30270 FT EST 230 DEGREES CMA 80 KNOTS PD 50000 FT EST 230 DEGREES CMA 80 KNOTS PD SDEED CMA NOT AVAILABLE PD 7 (C) 14000 PD 7 (D) 20 MILES PD 7 (E) THREE TENTHS PD 7 (F) NO THUNDERSTORMS IN AREA PD & SIMILIAR SIGHTING MADE BY TWO (2) CONTROL TOWER OPERATORS CMA PIAFE CMA ORGANIZATION COLON 1974-1 AACS DETCH PD OPERATORS A/2C PADDOCK CMA A/2C PONDS CMA TEN (10) MINUTES PRIOR TO THE SIGHTING DESCRIBED IN THIS REPORT PD SHAPE CMA COLOR CMA DESCRIPTION AND POSITION OF OBJECT CONCURING WITH THESE DESCRIBED BY A/2C MOSS PD PADDOCK AND PONDS INCLINED TO CONSIDER OBJECT TO BE METEOR OR COME PD 9 NEGATIVE PD 10 CMA ONE FOX COLON 89 CMA 74TH FIS CMA SCRAMBLED CMA NEGATIVE INTERCEPT PD. 11 NEGATIVE PD 12 CMA OFFICER IN CHARGE CMA FLT 3G CMA 4602D AISS PD PRELIMINARY ANAYSIS WILL BE ACCOMPLISHED FOL INVESTIGATION OF ADDITIONAL INFOR WHICH IS IN PROCESS OF BEING COLLIECTED PD END 30/2146Z OCT JEPSN

> DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10



## UNCLASSIFIED

19 OCT 1953 09 09/7 Oct 53 21 332

T

RA136

UPB143L

YDD122

TYB257

TMB135

JEPSK 529

PP JEDEN JEDNP JEPHO JEPHO 4444

UL JEPSK 31A

. F 171703Z

IN COMDR 52STH AIR DEF OF PRESQUE ISLE AFR MAINE

"TO JEPHOIDIR OF INTELLIGENCE HO USAF WASHINGTON 25 D C

JEDIPIAIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFR OMIO

JEELNICOMER ADC ENT AFB COLO SPRINGS COLO

JEPHE/CCHOR EADF STEWART AFT NEWBURGH NY

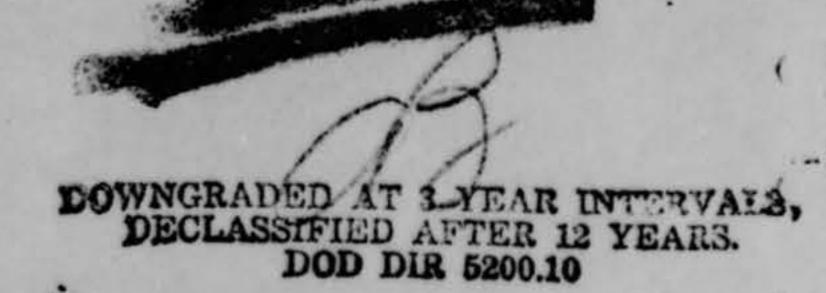
UNCLASSIFIED

ZEN/COMDR 4711 TH DEF UG PRESQUE ISLE AFB MAINE

SE AFR 200-2 DTD 26 AUG 53. /1/ DESCRIPTION OF THE OBJECTS: /A/ SHAPE: SINILAR TO CONVENTIAL AIRCRAFT TARGET ON PPI SCOPE SUCH AS C-47 ACFT PD /8/ SIZE: 1/8 IN LONG BY 1/16 IN WIDE CMA ELONGATED OR BANANA SHAPE. COMPARED WITH F-89C ACFT AT APPROX SAME DISTANCE. /C/ COLOR: N/A // NUMBER: APPROX 25 /E/ FORMATION: NO DEFINITE PATTERN CMA HOWEVER OBJECTS TRAVELED ON SET COUSE /F/ ANY DISCERNIBLE FEATURES OR DETAILS: NONE /G/ TAIL, TRAIL, OR EXHAUST: NONE /H/ SOUND: NUMEROUS ATTEMPTS DEFR MADE TO LOCATE SOUND CMA HOUEVER CMA NO SOUNDS WERE HEARD /I/

1 Com





\* TO JAPHO/DIR OF INTELLIGENCE HO USAF WASHINGTON 25 D C
JAPUP/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFR ONIO
JAPUN/COMBR ADC ENT AFB COLO SPRINGS COLO
JAPNG/COMBR EADF STEWART AFB NEWBURGH NY UNCLASSIFIED.
ZEN/COMBR 4711 TH DEF UG PRESQUE ISLE AFB MAINE

CE AFR 233-2 DTD 25 AUG 53. /1/ DESCRIPTION OF THE OBJECTS: /A/ SHAPE: SIMILAR TO CONVENTIAL ALMCRAFT TARGET ON PPI SCOPE SUCH AS C-47 ACFT PD /8/ SIZE: 1/2 IN LONG BY 1/10 IN WIDE CHA ELONGATED OR BANANA SHAPE. COMPARED WITH F-89C ACFT AT APPROX SAME DISTANCE. /C/ COLOR: N/A /D/ NUMBER: APPROX 25 /E/ FORMATION: NO DEFINITE PATTERN CHA HOWEVER OBJECTS TRAVELED ON SET COUSE /F/ ANY DISCERNIBLE FEATURES OR DETAILS: NOME /G/ TAIL, TRAIL, OR EXHAUST: NOME /H/ SCUND: NUMEROUS ATTEMPTS DEAL MADE TO LOCATE SOUND CHA HOWEVER CMA NO SCUNDS WERE HEARD /I/ CTHER PERTINENT OR UNUSAUAL FEATURES: NO VISUAL OBSERVATIONS WERE MADE

PAGE TWO OF JEPSN 31A

PD OBSERVATIONS ON MTI SHOULD PRECLUDE BIRDS IN FLIGHT PD /2/ DESCRIPTION OF COURSE OF CBJECTS: /A/ WHAT FIRST CALLED ATTENTION OF OP- .

SERVERS: LIMESTONE AFB, MAINE, GCA STATION CALLED TO BERIFY SIGHTS AT APPROX 32:32 15 OCT 53 /8/ ANGLE WHEN FIRST OBSERVED: 68 DEG 100MIN # CMA 44 DEG 40 MIN # AT 123:2 16 OCT 53 /C/ ANGLE WHEN DISAPPEARANCE CAS NOTED: 63 DEG 15 MIN W BY 44 DEG 45 MIN N AT 1445Z 17 OCT 53.

/b/ DESCRIPTION OF FLIGHT PATH AND NAMEBUVERS OF CHIECTS: OBJECTS WERE TRACKED IN PPI SCOPE, MTI EMPLOYED CMA PAREN 15 MILE PAG PAREN FROM 15 OF TO ONE DEG 50 OR SECTE WERE OF CHIECTS DUDING OP-

SERVATION TRAVELING AT ESTIMATED SPEED OF 25 TO 100 MILES PER HOUR

FO /E/ MANNER OF DISAPPEARANCE OF OBJECTS: DISSAPPERABED IM GROUND

COVER AND DID NOT REAPPEAR /F/ LENGHT OF TIME IN SIGHT: FROM 3235 Z

15 CCT 55 TO 3445Z 17 OCT 53 /3/ NAMMER OF OBSERVATION: /A/ GROUND
ELECTRONIC ANC-CPN-4 /B/ STATEMENT AS TO OPTICAL AIDS USED: PPI SCOPE

15 WILE RNG CNA UNDEFINITE ALTITUDE DESIGNATION CNA ACUATE DISTANCE

DESIGNATION /C/ CNE F-85 TYPE ACFT SERIAL NO 51-5777 FLYING AT 1533

FT AT 2 TO 3 MILES NE OF PQI/ RNG TO APPROX 335 KNOTS CMA FROM 57TH

FTR-INTOP SO PIAFE, ME. SIGHTED ONLY INDICATION ON SCOPE /4/ /A/ 15/323.Z

CCT 53 TO 17/6445Z OCT 53 /B/ MIGHT /5/ LOCATION OF OBSERVERS: 68 DEC

4 MIN W 45 DEG 40 MIN N AT PRESQUE ISLE AFB, MAINE, GCA SITE /6/

OTO WENT ON STRUCTURE OCCUPE DOUTING OF

134

#### PAGE THREE OF JEPSN 31A

IDENTIFYING INFORMATION: /A/ CIVILIAN: MON /B/ MILITARY: /1/ EDWIN F NEWELL JR MISGT 1974-18ACS SO RADAR MAINT SUPER CMA RELIABILITY GOOD /2/ STANLEY YUCIKAS MISGT 1974-1AACS SQ GCA OPS SUPER CMA RELIABIL-ITY GOOD /3/ NORMAN K FALLS T/SGT 1574-1AACS SO GCA OPERATOR CMA RE-LIABILITY GOOD /4/ WILLIAM N. BRINKLY A/1C 1974-1 AACS SO RAD MECH CHA RELIABILITY FAIR /5/ RONALD L. HANDY 2ND LT 57T FTR-INTXP SO OFF OF DAY CMA RELIABILITY GOOD /S/ CURTIS W. SCOTT JR 2ND LT 57FIS, F-25 RAD OBSERV RELIABILITY GOOD /7/ WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS: WEA AT 2215 HRS EST CLEAR 23 132/41/33 WEST 7 939 2315 HRS CLEAR 20 139/37/30 WNW 4 991 CMA 22.0 HRS EST WINDS HEOFT: 6,000 320/40 K 10-33 /45K 15/3200/6 K 20/320/7 K 30-320/85K . .5-27 /1 DK PD /8/ ANY OTHER UNUSUAL ACTIVITY OR COMPITION CHA METE-C. CLUGICAL CMA ASTRONOMICAL CMA OR OTHERWISE CMA WHICH MIGHT ACCOUNT THE SIGHTING: P-36 TYPE AIRCRAFT FLYING IN VICINITY MIGHT HAVE LOYED ICH PD /S/ ESISTENCE OF ANY PHESICAL EVIDENCE OF THE SIGHTING: LORS /10/ INTERCEPTION OR IDENTIFICATION ACTION TAKEN: EALGEBEAK PAREN 756TH ACLW SQ CASMELL, ME PAREN SCRAMBLED ONE F-29 ACFT NO 51-577 TO ATTEMPT TO IDENTIFY THE CHIECTS PD ACFT WAS ATTEMPTED TO BE VECTORED INTO POSITION BY POI GCA PD F-39 WAS FLYING AT 1500 FT CMA SPEED 300 KNOTS PD ACFT WAS SIGHTED INTO AREA CHA HOWEVER CHA NO DEFINITE

\* C.CLOGICAL CMA ASTRONOMICAL CMA OR OTHERWISE CMA WHICH MIGHT ACCOUNT

FOR THE SIGHTING: 8-35 TYPE AIRCRAFT FLYING IN VICINITY MIGHT HAVE

E.F.LOYED ECH PD /S/ ESISTENCE OF ANY PHYSICAL EVIDENCE OF THE SIGHTING:

MOAR /13/ INTERCEPTION OR IDENTIFICATION ACTION TAKEN: EALGEBEAK PAREN

756TH ACAW SO CASWELL ME PAREN SCRAMBLED ONE F-89 ACFT NO 51-577 TO

ATTEMPT TO IDENTIFY THE OBJECTS PD ACFT WAS ATTEMPTED TO BE VECTORED

INTO POSITION BY POI GCA PD F-89 WAS FLYING AT 1500 FT CMA SPEED

30. KNOTS PD ACFT WAS SIGHTED INTO AREA CMA HOWEVER CMA NO DEFINITE

PAGE FOUR PF JEPSN 31A

17/1737Z OCT JEPSA

TARGETS WERE SIGHTED PD THE PILOT OF THE ACFT EMPLOYED THE USE OF
LABORING LIGHTS AT CERTAIN INTERVALS PD BUT WAS NOT ABLE TO PICK ANYTHING UP /11/ ONE F-89 ACFT 51-5777 IDENTIFIED ABOVE AND B-36 ACFT FLYING WORTH TO LIMESTONE AFB, ME. /12/ DANIEL KRAMER WAJ USAF DIR OF OPS
CMA NO COMMENTS PD END

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

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ROUTING	IOINT MESSA	GEFORM	CATIONS CENTER NO.
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FROM: (Originator)	UNICATIONS CENTER ON	201820ZTOCT 53	<b>全国的基本的</b>
COMDR ATIC		PRECEDENCE ACTION ROUTING	INFORMATION
TO: COMDR PRESQUE ISLE AF BASE	MAINE	BOOK MESSAGE	ORIGINAL MESSAGE
	JEPEd	MULTIPLE ADDRESS	CRYPTOPREGAUTION NO
		IDENTIFICATION REFERS 1	CLASSIFICATION
INFO:		DO 151-J	- American
Matuetal/			UNCLASSIEED
FROM: AFOIN-ATIAE-10-7-	FOR 528TH	AIR DEFENSE GROUP	
Reurmsg DO 151-J reporting UF	'OB's observed on	radar scope at 02302	2 16 Oct 53. Request
a Form 112 be forwarded to th	is Center with s	special attention to	the following items:
1) Were the 25 targets observ	ed to follow the	same path several to	imes during the
period of observation, 16/023	OZ to 17/0445Z?	2) All available wee	ather data such as
temperature and humidity vs a	ltitude. 3) Exa	ct track paths; these	tracks may indicate
interference or jamming.			
In reply cite Project Blue Bo	ok.		
		DECLASSIFIED AFTY DOD DIE 52	AR INTERVALE.
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COORDINATION:	1-1-		
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DRAFTER'S NAME (and signalure, when required)	RE	LEASING OFFICER'S SIGNATURE	PAGE 1 OF 1 PAGES
A/1C Max G. Futch/jos		Pl Solow	
SYMBOL ATTAE-5	TELEPHONE 65365	ASST. ADJUTAN	CWO, USAF

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	111	AIR INTE	LLIGENCE	NFORM	MATION REPORT
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Tlight 3-0, 4602d AISS AREA REPORTED ON FROM (Apracy) MAINE DATE OF REPORT COMORNE THEOR 4841) DATE OF INFORMATION

Presone Isle AFR, Maine EVALUATION

PREPARED BY (Officer)

23 October 1953

1974th AACS Sq., Det. # 1974-1

JOHN F. FARMHAM 1st. Lt., USAF REFERENCES (Control number, directive, previous report, etc., as applicable)

TWX. 528th Air Defense Group, TWX WP AFB 151-J AFOIN-ABIAE-10-7-E, AFR 200-2 SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

I. CONTENTS: Report F30-T-144. Redar Sightings of UNOPS, FRESQUE ISLM, AFS (GROREF HEGB 5841) MAINE,

II. SUMMARY: Project Blue Books twenty five (25) UFORS observed, on radar scope, at PRESCUE ISLE AFB, (CEOREF FYCE 5841) MAINE, during period 17/02302 Oct 53 to 17/0445% Oct 53. Radar sightings observed by four (4) members of Detachment 1974-1, 1974th AACS Squedron, Presque Isle AFB, Neine, Interception attempted by one (1) PIATS based Foxtrot-89 type A/C. from 03082 to 04132. During attempted interception no physical sighting or contact was made. No more sightings observed since 17/04452/Oct 53.

III. MICHICAL INVESTIGATORS:

M/SOT. WILLIAM W. CHAPIN T/SOT. GARNETT P. CORVIN

APPROVED:

ist. I.t., USAF OIC FLIGHT 3-0

See Report F30-T-144

DOWNGRADED AT STEER 12 YEARS.

DECLASSIFIED AFTER 12 YEARS.

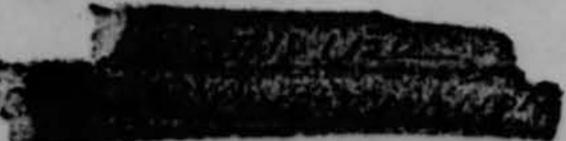
DOD DIR 5200.10

DISTRIBUTION BY ORIGINATOR

- Director of Intelligence, Headouarters USAF
- ATIC, Wright-Patterson AFR
- Commander 4602d AISS

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AF FORM 112-PART II APPROVED I JUNE 1948

# UNCLASSIFIEL AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) REPORT NO. F3G-T-144 Flight 3-0, 4602d AISS PAGE PAGES

### Report of Fader Sightings of UFOBS

I. INITIAL REPORT: Initial Report of Subject UNORS made 17 October 1953 Ref: TMX 151-J from Commender 528th Air Defense Group Presque Isle AFB, Meine 17/1737/0et 53.

II. INVESTIGATION: At 17/02002/Oct 53, Limentone AFB, GCA Station (GOBREN) HROB 1055) alerted Presone Isle ATS, GCA Station (GOEREF EXGE 5841), in an effort to confirm observations of unidentified objects seen on Limestone AFB. PPI Radar scope. Presone Isle AFB, GCA Station went into operation at 17/02302/ Oct 53. The objects were located and observed by M/SGT. STANLEY YUCIKAS, M/SGT EDWIT F. MEWRIL, T/SGT NORMAN K. FAILS and A/10cVILLIAM M. BRINLY of the 1974th Airways & Air Communications Service Squadron, Presque Isle AFB, during the period 17/02302/Oct 53 to 17/04452/Oct 53. Initial Report indicated duration of observation 16/02302/0et 53 to 17/04452/ Oct 53. This is erronous, duration of observation was 17/02302/Oct 53 to 17/04452/Oct 53. Objects were approximately twenty five (25) in number, resembled conventional A/C targets on PPI scope. One (1) F-89 aircraft was scrambled at 17/03082/Oct 53 to attempt interception. No physical or electronic observation or contact was made. The objects were observed at irregular intervals, in groups of three (3) to eight (8). They first appeared withen ten (10) mile marker on PPI scope in IV Quadrant (App 340 degrees). From NW Quadrant objects traveled in approximately same path, without deviating, and them disappeared in ground return in SW Quadrant (App 225 degrees). All objects traveled at approximate speed of eighty (80) to one hundred (100) miles per hour. There was no apparent formation, some tracks were parallel, others followed preceding tracks. Exact tracks were not plotted. nor were photos of PPI scope made. Altitude could not be determined, due to limitations of GCA set, but was estimated to be from 2000' to 6000' feet. Altitude estimated at a three (3°) degree angle of tilt of radar antenna,

B-36 type aircraft in vicinity during this period employed electronic B.C.M.

intermittently from 17/02342/Oct 53 to 17/02582/Oct 53.

Weather conditions during period of sightings:

Pressure Level	Temperature	Dew Point	Pumidity
Surface	1 38° Far.	+ 29°	70 %
4,860 Ft. Alt.	- 0.5° Cent.	- 12º Cent.	43 \$
9.900 Ft. Alt.	- 7.5° Cent.	Unk	Unk

Winds aloft- 6,000 320/40K, 10,000 330/45K, 16,000 320/60K, 20,000 320/70K, 30,000 320/85K. 45,000 270/100K.

17/03152/0ct 53: Clear 20 132/41/33 West 7 989 17/04152/0ct 53: Clear 20 139/37/30 WWW 4 991

No further sightings or observations have been reported,

DUWNGRADED AT 8 1 2 16 IN HOLLY DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10

Incl Sketch of PPI Scope

UNCLASSIFIED OTE FLIGHT 3-0

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AF FORM 112-PART II

FROM (Agency)

## AIR INTELLIGENCE INFORMATION REPORT

REPORT NO.

Flight 3-G. 46024 AISS PAGE OF PAGES PPI RADAR SCOPE Incl # 1 Rpt F30 # F30-2-14A

> DOWNGRADED AT 3 YEAR INTERVA-DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

1. SCOPE GRADUATED IN I MILE RANGE MARKERS - RANGE 30 MILES

2. 10° - 190° CENTERLINE PARALELL TO PIAFE RUN WAY

3. SHETEL INDICATES TRACK PATA - DOES NOT INDICATE RETUAL POSITION OF UFORS

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31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

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